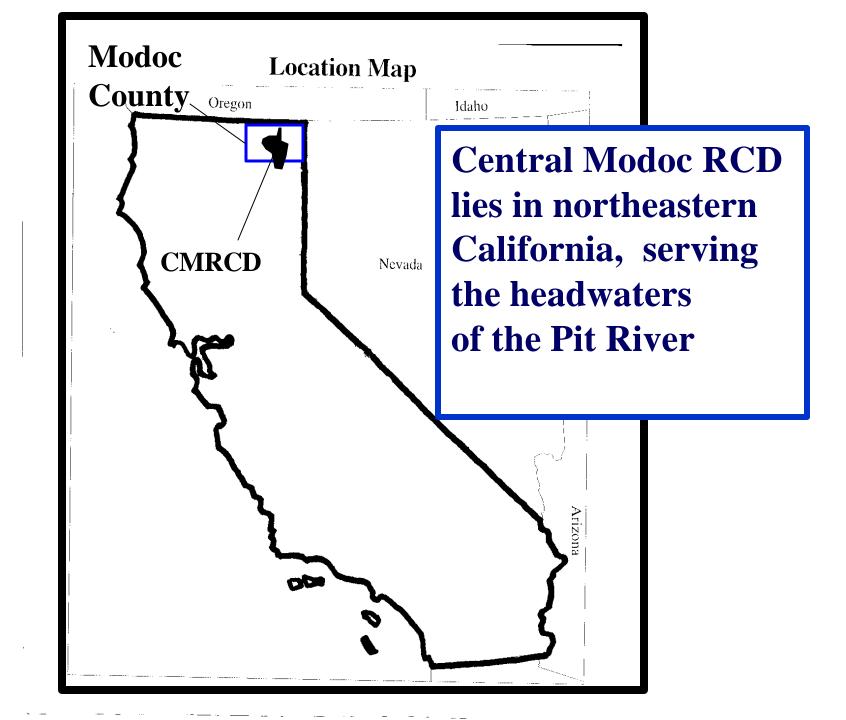


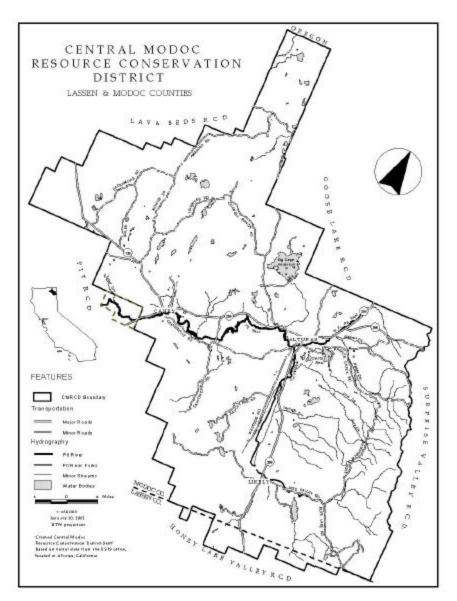
Conservation District

...to facilitate the sound management of our natural resources through local leadership.

Restoration in the Pit River Watershed: Landowner-Led Cooperative Conservation

presented by Cliff Harvey
CMRCO Watershed Coordinator





Central Modoc RCD seeks to improve water quality in the upper Pit river basin through three primary programs...

• Education and Public Outreach

To foster watershed stewardship

Watershed Monitoring & Assessment

To objectively assess watershed conditions

Watershed Restoration Projects

To develop and demonstrate

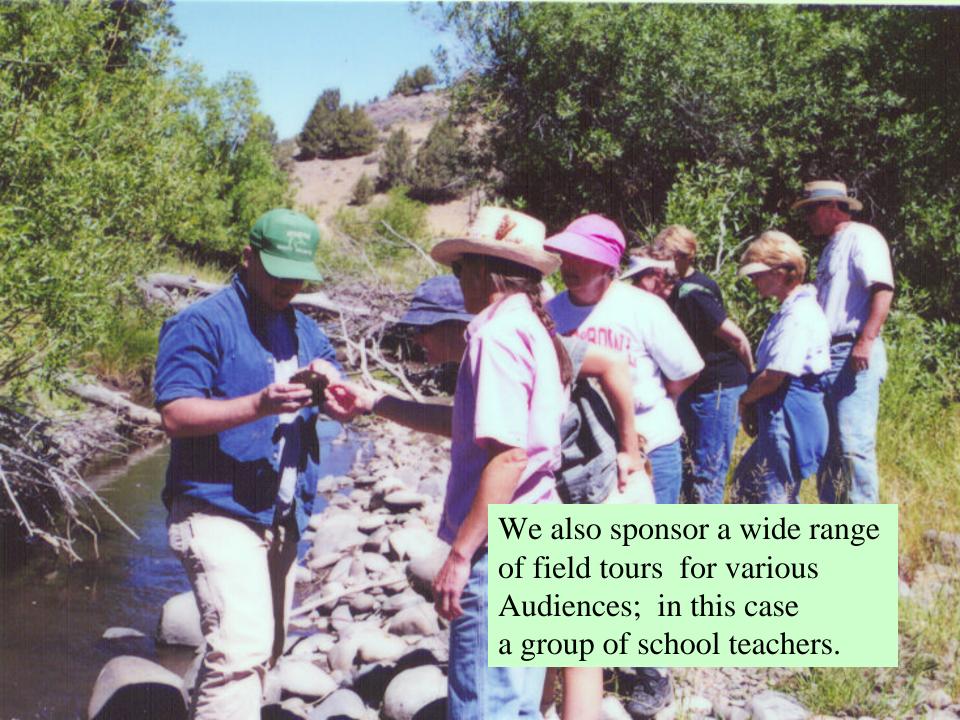
watershed solutions



Education and Public Outreach

To foster watershed stewardship (The new native plants garden at the Central Modoc River Center is off to a good start)

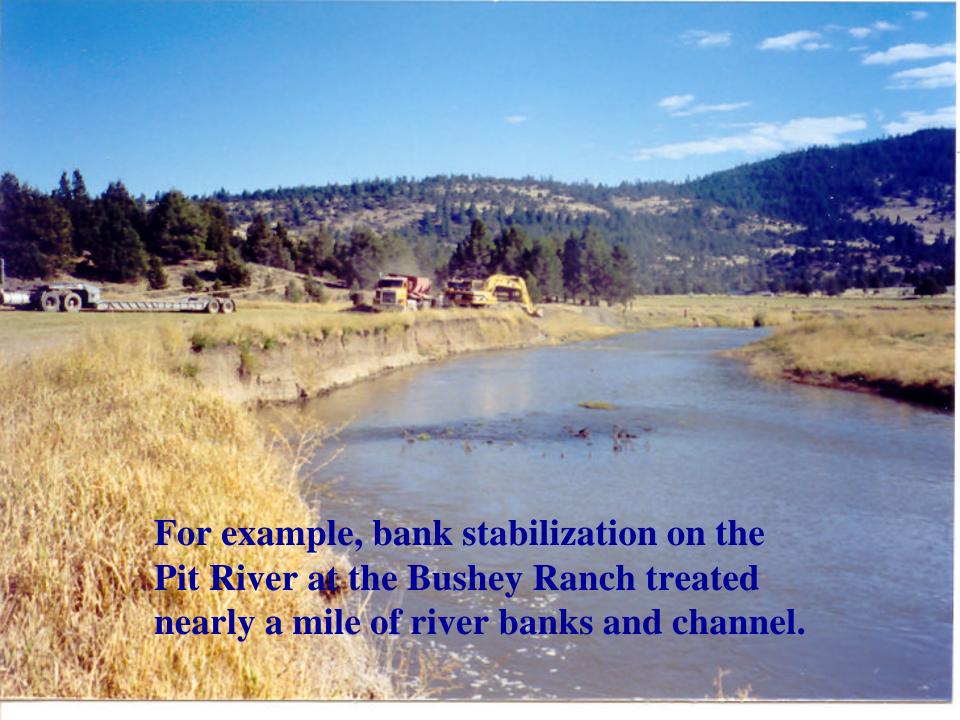


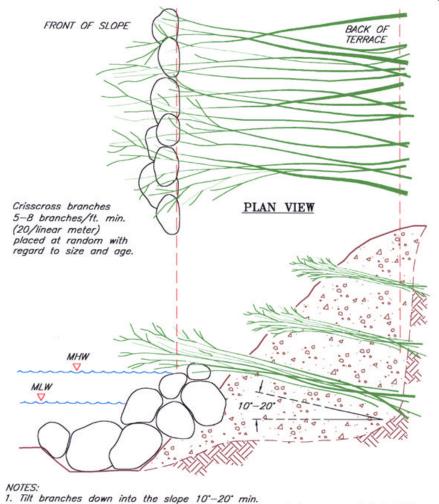












Biotechnical treatments were prescribed for all sites,

2. Brushlayering may be constructed with non-compacted or compacted backfill without damage to the brush layer.

3. Branches irrespective of length, should protrude 8-18in. (0.20-0.50 meters) beyond the face of the slope.

> BRUSHLAYERING WITH ROCK TOE PROTECTION













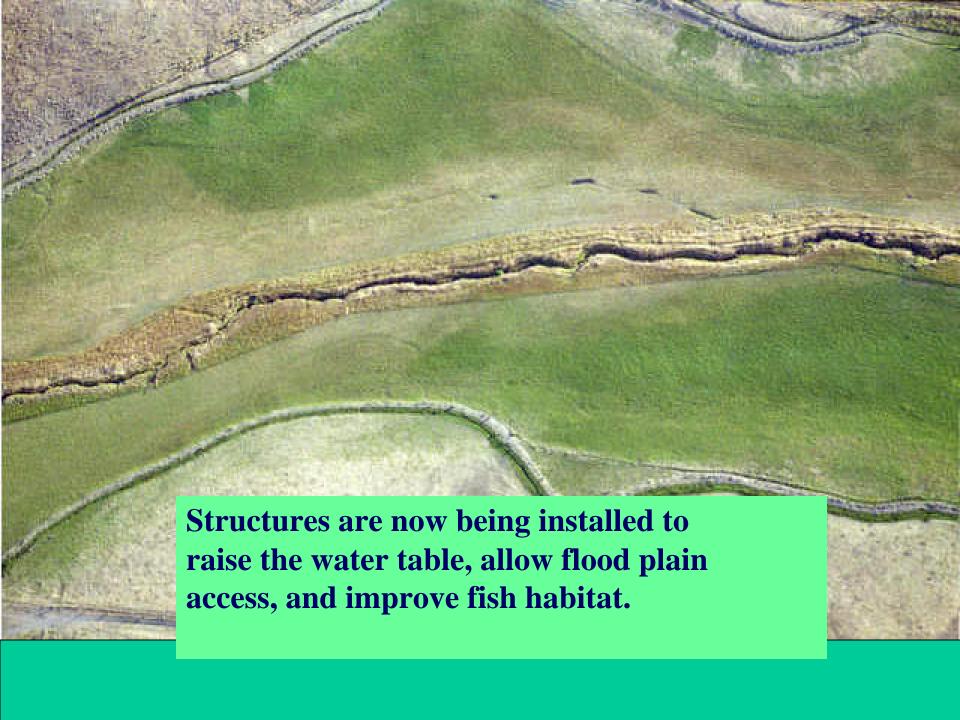
At Modoc National Wildlife Refuge, a reach was treated as a field exercise for a watershed restoration methods workshop





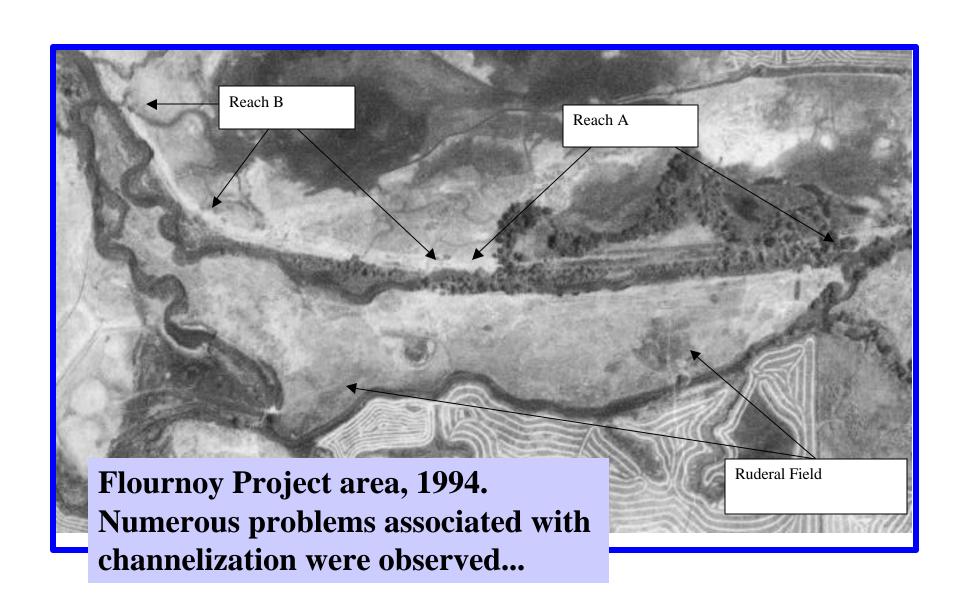








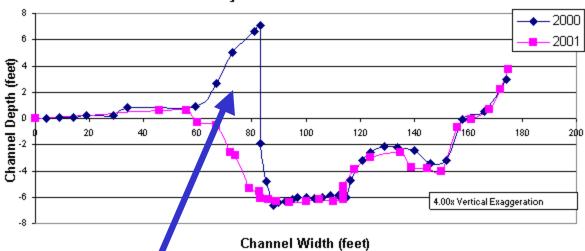






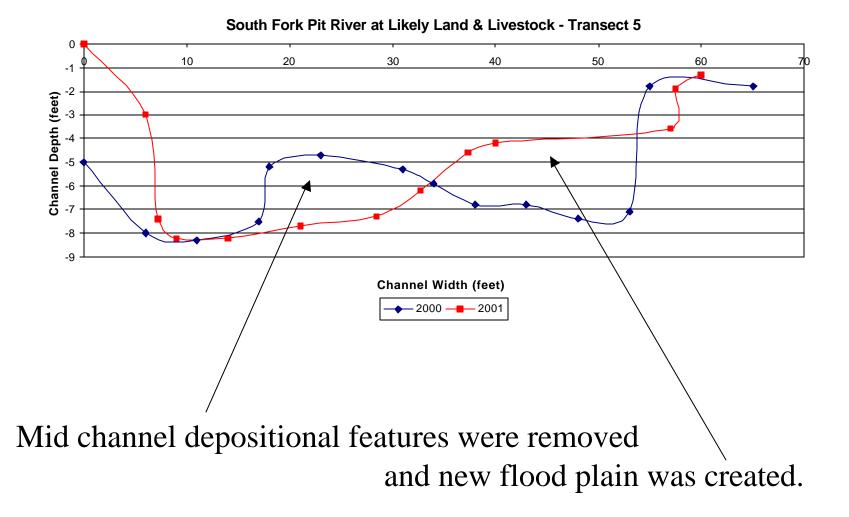


S. Fork Pit River at Likely Land and Livestock - Transect 2 2000-2001



Relict levee removed Spring 2001

Data source: CMRCD/UPRWEPP Monitoring Program CMRCD Staff





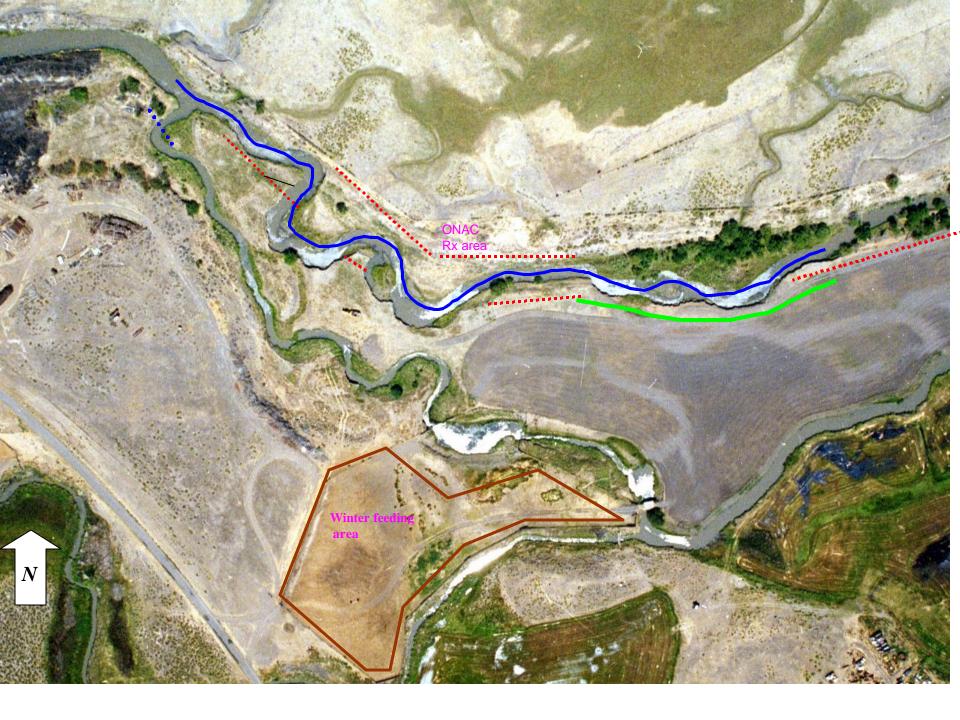












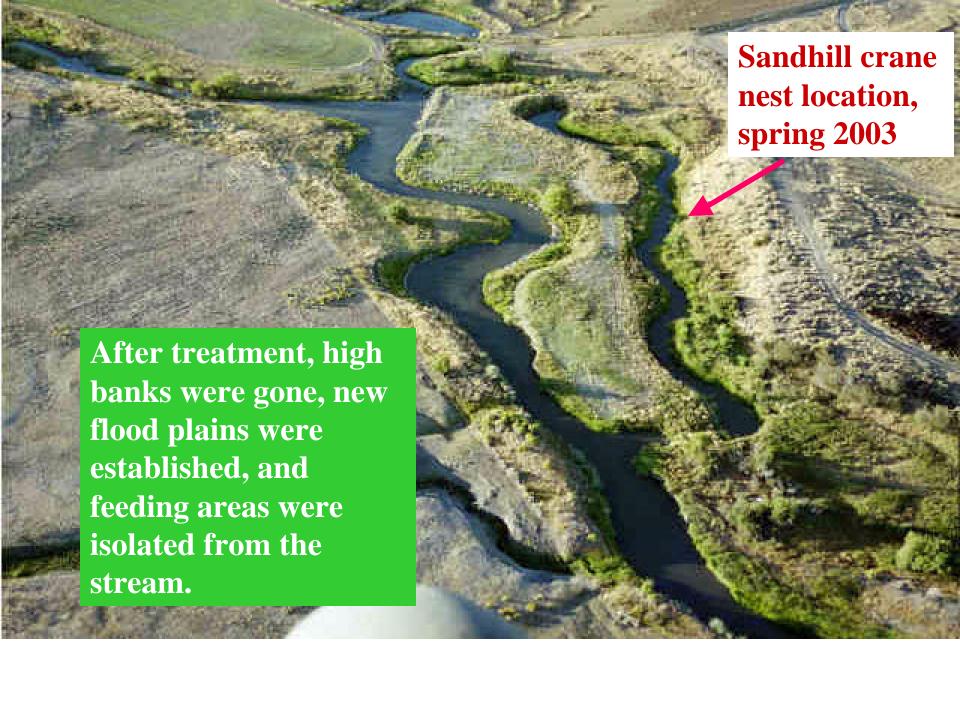


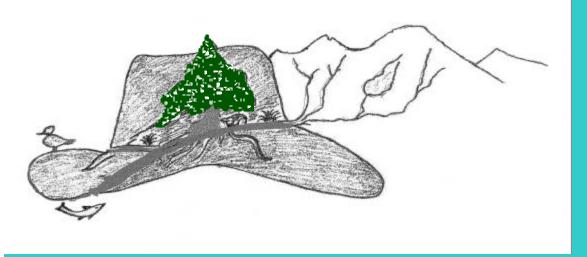












(ENTRAL MODOC RESOURCE (ONSERVATION DISTRICT

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US Forest Service - Modoc National Forest
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and many other agency and business supporters for
making these projects a success!



